

Amendments to the Claims:

The following listing of claims replaces all prior versions and listings of the claims in the application:

Listing of Claims:

13. (Cancelled).

14. (Currently Amended) A method for the diagnosis of allergic bronchopulmonary aspergillosis (ABPA) in a human individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which allergens are derived from *A. fumigatus* and discriminate with 100% specificity between ABPA and allergic sensitization to *A. fumigatus*.

15. (Cancelled).

16. (Currently Amended) The method according to claim 14 ~~15~~, wherein the allergen corresponds to a non-secreted protein from *A. fumigatus*.

17. (Previously Presented) The method according to claim 14, wherein an in vitro immunoassay is carried out on a fluid sample from the individual for the determination of the level of antibodies directed towards said recombinant allergens.

18. (Currently Amended) The method according to claim 17, wherein the level of antibodies of the IgE class or IgG ~~IgE~~ class, or subclasses thereof, reactive with the one or more allergens is ~~are~~ determined.

19. (Currently Amended) The method according to claim 17, wherein the level of antibodies of the IgE class reactive with the one or more allergens is ~~are~~ determined.

20. (Withdrawn) The method according to claim 14, wherein an in vivo test is carried out in the individual.

21. (Withdrawn) The method according to claim 20, wherein the test is a skin test involving placing said one or more ABPA-related recombinant allergens in the skin of the patient.

22. (Withdrawn and Currently Amended) The method according to claim 20, wherein the presence of antibodies of the IgE class or IgG IgE class, or subclasses thereof, reactive with the one or more allergens is ~~are~~ determined.

23. (Withdrawn and Currently Amended) The method according to claim 20, wherein the presence of antibodies of the IgE class reactive with the one or more allergens is ~~are~~ determined.